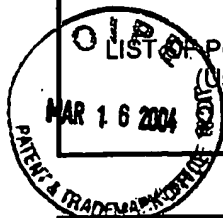


APPLICANT FACSIMILE OF FORM PTO-1449 REV. 7-99	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO. CCI-007USDV	SERIAL NO. 10/646267
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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>[initials]</i>	A1	5,807,692	9/98	Kinzler et al.	437	7.21	
<i>[initials]</i>	A2	5,672,508	9/97	Gyuris et al.	435	320.1	
<i>[initials]</i>	A3	5,596,079	1/97	Smith et al.	530	328	
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<i>[initials]</i>	A6	WO 96/35715	11/96	PCT				
<i>[initials]</i>	A7	WO 97/42222	11/97	PCT				
<i>[initials]</i>	A8	WO 97/03684	2/97	PCT				
<i>[initials]</i>	A9	WO 96/14334	5/96	PCT				
<i>[initials]</i>	A10	WO 95/06415	3/95	PCT				
<i>[initials]</i>	A11	WO 95/13375	5/95	PCT				
<i>[initials]</i>	A12	WO 95/31995	11/95	PCT				
<i>[initials]</i>	A13	WO 94/09135	4/94	PCT				
<i>[initials]</i>	A14	WO 94/02167	2/94	PCT				
<i>[initials]</i>	A15	WO 93/12251	6/93	PCT				
<i>[initials]</i>	A16	0 002 805	12/78	Europe				

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<i>[initials]</i>		Adams, Peter D. et al. "Identification of a Cyclin-cdk2 Recognition Motif Present in Substrates and p21-Like Cyclin-Dependent Kinase Inhibitors" <i>Molecular and Cellular Biology</i> 16:6623-6633 (Dec 1996).
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<i>[initials]</i>		Ball, Kathryn L. et al. (1996) "Human And Plant proliferating-Cell Nuclear Antigen Have A highly Conserved Binding Site For The p53-Inducible Gene product p21 ^{WAF1} " <i>Eur. J. Biochem.</i> Vol. 237 pp. 854-861;
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO. CCI-007USDV	SERIAL NO. 10/646267
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		FILING DATE August 22, 2003	GROUP 1646

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	B9	Harper, J. Wade et al. (1995) "Inhibition Of Cyclin-Dependent Kinases By p21", Molecular Biology of the Cell, Vol. 6, pp. 387-400;
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	B14	MacLachlan, Timothy K. (1995) "Cyclins, Cyclin-Dependent Kinases And Cdk Inhibitors: Implications In Cell Cycle Control And Cancer" Critical Reviews in Eukaryotic Gene Expression, Vol. 5, No. 2, pp. 127-156;

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	CCI-007USDV	10/646267
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	Ball, Kathryn Lindsay et al.	
	FILING DATE	GROUP
	August 22, 2003	1654

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

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DL	C2	Nakanishi, Makoto et al. (1995) "Identification Of The Active Region Of The DNA Synthesis Inhibitory Gene p21 ^{SD11/CIP1/WAF1} " The EMBO Journal, Vol. 14, No. 3, pp. 555-563;
X	C3	Flores-Rozas, Herian et al. (1994) "Cdk-Interacting Protein 1 Directly Binds With Proliferating Cell Nuclear Antigen And Inhibits DNA Replication Catalyzed By The DNA Polymerase δ Holoenzyme" Proc. Natl. Acad. Sci. USA, Vol. 91, pp. 8655-8659;
X	C4	Su, Jin-Yuan et al. (1995) "Cloning And Characterization Of The Xenopus Cyclin-Dependent Kinase Inhibitor p27 ^{KIC1} " Proc. Natl. Acad. Sci. USA, Vol. 92, pp. 10187-10191;
DL	C5	Voet et al. (1990) Biochemistry, John Wiley & Sons, Inc. pp 126-128, 228-234
X	C6	Waga, Shou et al. (1994) "The p21 Inhibitor Of Cyclin-Dependent Kinases Controls DNA Replication By Interaction With PCNA" Nature Vol. 369, pp. 574-578;
X	C7	Waldman, Todd et al. (1995) "p21 Is necessary For The p53-Mediated G ₁ Arrest In Human Cancer Cells" Cancer Research, Vol. 55, pp. 5187-5190;
DL	C8	Warbrick, Emma et al. (1995) "A Small Peptide Inhibitor Of DNA Replication Defines The Site Of Interaction Between The Cyclin-Dependent Kinase Inhibitor p21 ^{WAF1} And proliferating Cell Nuclear Antigen" Current Biology, Vol. 5 No. 3, pp. 275-282;
X	C9	Warbrick, Emma et al. (1997) "Homologous Regions of Fen1 and p21 ^{CIP1} Compete For Binding To The Same Site On PCNA: A Potential Mechanism To Co-Ordinate DNA Replication And Repair" Oncogene, Vol. 14, pp. 2313-2321;
DL	C10	Xiong, Yue et al. (1993) "p21 Is A Universal Inhibitor Of Cyclin Kinases" Nature Vol. 366, pp. 701-704;
X	C11	Zhang, Rui et al. (1994) "p21-Containing Cyclin Kinases Exist In Both Active And Inactive States" Genes & Development, Vol. 8, pp. 1750-1758.

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